ENVIRONMENTAL ASSESSMENT DECISION NOTICE

BRAZIEL CREEK INSTREAM FLOW

Montana Fish, Wildlife & Parks Headquarters, Helena November 2, 2015

Proposed Actions

Montana Fish, Wildlife & Parks (FWP) has proposed a project that is administrative in nature: an instream flow lease. The lease will be on Braziel Creek (Powell County), a tributary to Nevada Creek that supports a nearly pure strain of westslope cutthroat trout. Flow monitoring in the area indicated dewatering due to irrigation demand, and this project aims to lease water and secure minimum flows for resident fish. In this project, a lease of 0.5 cfs in a split-season water-rights lease will be obtained from the landowner, associated with reduced irrigation withdrawal. The goal of this project is to protect and enhance native fish habitat by securing additional water for instream flow.

Montana Environmental Policy Act

Montana Fish, Wildlife & Parks is required by the Montana Environmental Policy Act (MEPA) to assess significant potential impacts of a proposed action to the human and physical environment. In compliance with MEPA, a draft Environmental Assessment (EA) was prepared by FWP for the proposed project and released on September 28, 2015, for a 30-day public comment period. The draft EA was titled *Braziel Creek Instream Flow*.

The draft EA was posted and remains available for viewing on the FWP webpage: http://fwp.mt.gov/news/publicNotices.

Summary of Public Comment and FWP Response

During the 30-day EA review period that ended October 28, 2015, no comments were received.

There are no modifications necessary to the Draft Environmental Assessment based on public comment period. The Draft Environmental Assessment, together with this Decision Notice, will serve as the final documents for these proposals.

Decision

Based on the Environmental Assessment and public comment FWP will proceed with the proposed Braziel Creek instream flow lease.

I find there to be no significant impacts on the human and physical environments associated with this project. Therefore, I conclude that the Environmental Assessment is the appropriate level of analysis, and that an Environmental Impact Statement is not required.

Future Fisheries Improvement Program Officer

Fish, Wildlife & Parks Headquarters, Helena